ATLANTIC WATER TECHNOLOGY LTD

PRODUCT INFORMATION

A-849 Pre-operational cleaner

GENERAL DESCRIPTION	A-849 is a specially formulated buffered organic acid.		
USES	rusting from circuit prior to commission	e-operational cleaner. It is highly effective for removing ts particularly where this is due to atmospheric attack ing. suitable for cleaning heating and chilled water circuits.	
COMPTABILITY	A-849 is compatible at in use concentration with components normally used in boilers, heating and chilled water circuits.		
	A-849 as supplied is	mildly aggressive to mold steel.	
APPLICATION DATA	A-849 should be used in diluted form in the range of 15-45% dilutions and circulated throughout the system for 6-8 hours. The concentration used is dependant on the severity of the deposit concerned.		
	water and NOT water clean fresh water so	or to <i>A-849</i> . The circuit should be thoroughly flushed with that all traces of <i>A-849</i> are removes before refilling with the being put back into operation.	
		Approved maintenance water treatment chemicals should be applied to the ystem as soon as possible after re-commissioning.	
TECHNICAL DATA	Appearance	Yellow liquid.	
	pH as supplied	3.5 Approx.	
	pH as supplied Specific Gravity	1.22	
	Flash point	Non-flammable	
	packaging	25 and 200 litre containers	
	transportation	non-hazardous	

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HEALTH AND SAFETY INFORMATION

A-849 Pre-operational cleaner

(as supplied)

POTENTIAL HAZARDS	_	ntly acidic and may give irritation if splashed into the eyes. It an irritation to skin in sensitive individuals.
HANDLING & STORAGE	Avoid contac	et with skin and eyes.
PROTECTIVE EQUIPMENT	Wear rubber	gloves and eye/face protection.
SPILL PROCEDURES	Flush to drain with water.	
FIRST AID	EYES	Rinse immediately with plenty of water.
	SKIN	Wash with plenty of water.
	INGESTION	Wash out mouth with water and drink plenty of water or milk.